# Yaseen Asaliya, BCS

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# **Experience History**

#### **DevOps Engineer, Art To Heart** (charity organization)

- Responsible for building CI/CD pipelines using Jenkins to Build, Test, and Deploy ASP and React applications.
- Build dockerized images using docker and docker compose for pipelines.
- Send email notifications for teams members and unmerge incase of failure.

## **DevOps Engineer Intern, EXALT Technology Ltd, Nablus** (Oct 2022 – Feb 2023)

- Completed DevOps internship, gaining expertise in System Administration, Bash Scripting, Ansible, Docker, Kubernetes, and OpenStack, with certifications in each.
- Applied knowledge to practical tasks, fostering skill development and actively designing solutions for future projects.

### Backend Developer Intern, EXALT Technology Ltd, Nablus (Jun 2022 – Aug 2022)

- Established a strong foundation in Spring fundamentals, encompassing repositories, controllers, security, and services during Backend Internship.
- Applied best practices to develop projects, resulting in clean and well-documented code.
- Enhanced software development expertise, prepared to apply acquired skills in future projects.

#### Education

An-Najah National University | Nablus, Palestine (September 2019 – December 2023)
B.S of Computer Science Apprenticeship - Software Engineering Track.

#### **SKILLS**

- Programming Languages: Java, C/C++, Python, C#, and (HTML, CSS, Javascript).
- Frameworks: Flask and Spring / Spring boot.
- Databases: Mysql, Sqlite3, and MariaDB.
- Tools: Github/Git, Linux (CentOS, Ubuntu), Docker/Docker compose, Kubernetes, Jenkins, Shell Scripting, Ansible, Maven, Apache, Nginx, Hibernate, JPA, and Openstack.
- AWS: EC2, DynamoDB, SQS, SNS, Lambda, API Gateway, S3, and IAM.
- Concepts: Problem solving, Complex Data Structure and algorithms.
- Spoken Languages: Arabic (Fluent), English (Very good).